

WALT: be able to solve word problems.



Name:

Date:

CHRISTMAS PROBLEMS

1. Today is the December. How many days are left until Christmas Day?
2. Mark bought **two boxes** of red and green Christmas tree **ornaments**. Each box contained **8 ornaments**. How many ornaments did Mark buy in total?
3. Mark paid **£24.00 in total** for the 2 boxes of ornaments. How much did each box cost?
4. Santa's elves work for **5 hours a day**. How many hours do they work in **5 days**?
5. One of the Wise Men travelled **50 miles** to get to Bethlehem. If he travelled for **5 miles each day**, how many days did his journey take?
6. If the Wise Men used **3 camels** altogether how many legs were there on **all the camels**?
7. Mark's Dad went shopping for Christmas presents. He spent **£100 on 4 games** for the PlayStation. Each game cost same amount. How much was each game?
8. The distance from **Nazareth to Bethlehem** is about **70 miles** and could have taken Mary and Joseph 5 days travelling along the rough route using a donkey and walking beside it. **BUT** if it took a week then how many miles did they cover in a day?

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Harder Christmaths Problems:

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★ If the Wise Men used **3 camels** altogether **how many legs** were there on the camels and the **3 Wise Men** in total?

★ If it cost **5 shekels for 1 camel** to stay at the inn **overnight** then how much does it **cost for 3 camels to stay the night**?

★ It costs **15 shekels for a Wise man to stay for 1 night**. How much would it **cost for the 3 Wise Men to stay for 2 nights**?

★ What would be the **total costs for the Wise Men and their camels to stay for 2 nights**?

★ One of the Wise Men **travelled 650 miles** to get from his home town to Bethlehem. If he travelled for **5 miles each day**, **how many days** did his **journey take**?

★ If a **camel could travel for 8 days and nights without a drink** then **how many drinks** would it need **on a journey that took a month**?

★ **Mary and Joseph used a donkey** (because they were poorer than the Wise Men). It took them **60 days** to do the journey from Nazareth to Bethlehem. **Joseph walked for $\frac{3}{4}$ of the journey**. **How many days did Mary have to walk**?

★ The **donkey needed 4 carrots every day** to improve his diet of hay while he was walking on the journey. **How many carrots** did he need **for 60 days**?